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XP-002052605

- 1/1 - (C) WPI / DERWENT
AN - 89-161417 ç22!
AP - JP870262188 871016
PR - JP870262188 871016
TI - Coated sheet having pressure-sensitive adhesive layer
has core layer of fabric coated with mastic coating an
pressure sensitive sheet of non-vulcanisable rubber
IW - COATING SHEET PRESSURE SENSITIVE ADHESIVE LAYER CORE
LAYER FABRIC COATING MASTIC COATING PRESSURE SENSITIVE
SHEET NON VULCANISATION RUBBER
PA - (SEKA) SEKAICHO RUBBER KK
PN - JP1103435 A 890420 DW8922 003pp
ORD - 1989-04-20
IC - B32B3/30 ; B32B5/02 ; B32B7/12 ; B32B25/10
FS - CPI;GMPI
DC - A18 A81 A94 G03 P73
AB - J01103435 Coated sheet comprises (I) a core layer in
the form of woven fabric, unwoven fabric, or net, made
of synthetic fibre, glass fibre, etc. which has been
coated with mastic coating to form patterns of orange
peel, craters, etc. at the surface of the core layer
and (II) a pressure-sensitive adhesive sheet of
non-vulcanisable rubber formed on the back surface of
the sheet.
- Compsn. of the pressure-sensitive rubber comprises e.g.
butyl rubber (30 wt.pts.) tackifying resin (e.g.
petroleum resin; 8 wt.pts.), polybutene (8), process
oil (4), calcium carbonate (50), stabiliser (0.3). The
mastic coating is of e.g. acrylic resin,
ordinary-temp.-curing fluoroplastic resin and comprises
e.g. styrene-acryl copolymer emulsion (45 wt.pts.),
dispersant (of e.g. polycarboxylic acid: 2.2 wt.
pts.), tackifier (4% hydroxyethyl cellulose; 2.6),
anti-foam agent (0.2), calcium carbonate (40), titanium
white (8), etc..
- USE/ADVANTAGE - The coated sheet for e.g.
constructional wall, wall covering materials of bath,
kitchen, etc. can be produced effectively in a factory,
and applied easily without smooth-finishing of the
adhered surfaces, even in low temp. surroundings. The
pressure-sensitive adhesive sheet provides cushioning
properties against crack propagations and waterproof
properties. (0/1)